## CONFIDENTIAL Approved For Release 2003/05/15 : CIA-RDP78B04747A002400050023-6

NPIC/TDS/D-929-67 11 July 1967

	25X1
MEMORANDUM FOR THE RECORD	
SUBJECT: In-Plant Check-out of ProcessorContract	25X1
	25X <sup>2</sup>
1. On 28 and 29 June 1967, witnessed	25X1
the in-plant check-out of the Processor at	25X1
The new innovation in processing machines, literally floats the film through in a straight path supported on air	25X1
and liquid bearings. The film is not contacted by any rollers from the	25X1
input magazine to the take-up spool.	
O THE COMMONITY	25X1
2. The types of film processed in the check-out were those commonly used by PSD for duplicating Additionally	25X1
acquisition type film was processed. Both Type A	25X1
chemistry and NRD-29 chemistry was used on all the film types. The	25X1
NRD-29 at 90° processed all the films with very good results. The	25X1
A worked very well but did not remove all the dyed gel backing Sensitometric curves and Time-Gamma curves	25X1
were run on all film types and furnished to PSD, for his	25X1
evaluation.	25X1
2 Game wines fires are required on the machine hefere chirming	
3. Some minor fixes are required on the machine before shipping, such as calibration of the speed control and investigation as to whether	
baffling and venting the dryer exhaust will have any effect on the process	-
ing. These are being taken care of at this time, and delivery should	
be within the next two weeks. The processor is being furnished as GFE for a thorough test and evaluation prior to installa-	25X1
tion to the thorough test and evaluation prior to installa-	25X1
	25X1
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Declass Review by NIMA/DOD

CONFIDENTIAL

GROUP 1 Excluded frem automatic downgrading and declarabilication